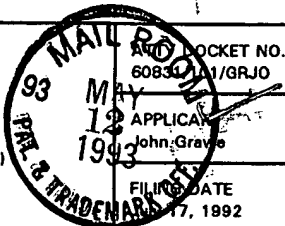


Sheet 1 of 1

FORM PTO 1449 (modified)

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICELIST OF REFERENCES CITED BY APPLICANT(S)
(Use several sheets if necessary)MAIL ROOM NO.
60830/1/GRJOSERIAL NO.
07/914,386APPLICANT
John GravoFILING DATE
MAY 17, 1992

Date Submitted to PTO:

GROUP
100 1201

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
AS	4,476,177	10-09-84	Mizuno et al.	428	206	

FOREIGN PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO/ OR ABSTRACT
AS	SU 969556	10-30-82	Soviet Union (Abstract)			Abstract
AS	NL 7414461	05-10-76	Netherlands (Abstract)			Abstract
AS	JP 50000799	04-05-83	Japan			No
AS	JP 59189200	10-26-84	Japan (Abstract)			Abstract
AS	JP 60170674	09-04-85	Japan (Abstract)			Abstract
AS	FR 2634774	02-02-90	France (Abstract)			Abstract
AS	JP 60100098	06-03-85	Japan (Abstract)			Abstract
AS	JP 57212267	12-27-82	Japan (Abstract)			Abstract

OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)

AS		Laurie, "Tetrathiomolybdate(VI) as an Antidote in Acute Intoxication by Copper (II) and Other Toxic Metal Ions," <i>Inorg. Chem. Acta</i> , 91: 121-123 (1984).
AS		Stine et al., "N-(2,3-Dimercaptopropyl)phthalimide Acid: Protection, <i>In Vivo</i> and <i>In Vitro</i> , against Arsenic Intoxication," <i>Toxicology and Applied Pharmacology</i> , 75: 329-336 (1984).
AS		Fine et al., "Use of Strippable Coatings To Protect and Clean Optical Surfaces," <i>Applied Optics</i> , 26(16): 3172-3173 (1987).
AS		Jones, "Ethylene diamine tetra(methylenephosphonic) Acid (EDTPA) As A Therapeutic Chelating Agent," <i>Toxicol. Lett.</i> , 16(1-2): 117-121 (1983).

EXAMINER

D. Sprouger

DATE CONSIDERED

7/8/93

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.